

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number	10560069
	Filing Date	2005-12-09
	First Named Inventor	Stephen John KENT
	Art Unit	1644
	Examiner Name	Amy E. Juedes
	Attorney Docket Number	00704.8010.US00

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T ⁵
	1	PIOT, P., et al., The Global Impact of HIV/AIDS, Nature, (2001), 410(6831): pp 968-73.	<input type="checkbox"/>
	2	UNAIDS, Global Estimates of HIV/AIDS Epidemic as of end (2002), 2003, UNAIDS.	<input type="checkbox"/>
	3	BORROW, P., et al., Virus-Specific CD8+ Cytotoxic T-Lymphocyte Activity Associated....., J Virol, (1994), 68(9): pp 6103-10.	<input type="checkbox"/>
	4	KOUP, R. A., et al., Temporal Association of Cellular Immune Responses with the Initial Control of Viremia....., J Virol, (1994) 68(7): pp 4650-5.	<input type="checkbox"/>
	5	MUSEY, L., et al., Cytotoxic-T-Cell Responses, Viral Load, and Disease Progression in Early Human....., N. Engl J Med, (1997), 337(18): pp 1267-74.	<input type="checkbox"/>
	6	OGG, G. S., et al., Quantitation of HIV-1-Specific Cytotoxic T Lymphocytes and Plasma Load....., Science, (1998), 279 (5359): pp 2103-6.	<input type="checkbox"/>
	7	CARMICHAEL, A., et al., Quantitative Analysis of the Human Immunodeficiency Virus Type 1....., J Exp Med, (1993), 177(2): pp 249-56.	<input type="checkbox"/>
	8	RINALDO, C., et al., High Levels of Anti-Human Immunodeficiency Virus Type 1 (HIV-1)...., J Virol, (1995); 69(9): pp 5838-42.	<input type="checkbox"/>

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9	HAY, C. M., et al., Lack of Viral Escape and Defective In Vivo Activation of Human Immunodeficiency Virus..., J Virol, (1999), 73(7): pp 5509-19.	<input type="checkbox"/>
10	JOHNSON, P. R., et al., Inactivated Whole SIV Vaccine in Macaques: Evaluation of Protective Efficacy..., AIDS Research and Human Retroviruses (1992) 8(8): pp 1501-5.	<input type="checkbox"/>
11	CRANAGE, M. P., et al., Studies on the Specificity of the Vaccine Effect Elicited by Inactivated Simian..., AIDS Research and Human Retroviruses, (1993), 9(1): pp 13-22.	<input type="checkbox"/>
12	LUKE, W., et al., Simian Immunodeficiency Virus (SIV) gp130 Oligomers Protect Rhesus Macaques..., (1996), 216(2): pp 444-50.	<input type="checkbox"/>
13	MOOIJ, P., et al., A Clinically Relevant HIV-1 subunit Vaccine Protects Rhesus Macaques From In Vivo..., (1998), 12 (5): pp F15-22.	<input type="checkbox"/>
14	VaxGen, I., VaxGen Announces Initial Results of its Phase III AIDS Vaccine Trial. (2003) PR Newswire.	<input type="checkbox"/>
15	KENT, S. J., Vaccination with Attenuated Simian Immunodeficiency Virus by DNA Inoculation, J Virol. (2001), 75(23): pp 11930-4.	<input type="checkbox"/>
16	KENT, S. J., et al., Enhanced T-Cell Immunogenicity of Protective Efficacy of a Human Immunodeficiency Virus..., J Virol. (1998), 72(12): pp 10180-8.	<input type="checkbox"/>
17	SANTRA, S., et al., Prior Vaccination Increases the Epitopic Breadth of the Cytotoxic T-Lymphocyte Response..., J Virol, (2002), 76(12): pp 6376-81.	<input type="checkbox"/>
18	ESTCOURT, M. J., et al, Prime-boost Immunization Generates a High Frequency, High-avidity CD8+..., Int Immunol, (2002), 14(1): pp 31-7.	<input type="checkbox"/>
19	MARZO, A. L., et al., Tumor-Specific CD4+ T Cells Have a Major "Post-Licensing" Role in CTL Mediated..., J Immunol, (2000), 165(11): pp 6047-55.	<input type="checkbox"/>

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20	NELSON, D. J., et al., Tumor Progression Despite Efficient Tumor Antigen Cross-Presentation and Effective..., J Immunol, (2001), 166(9): pp 5557-66.	<input type="checkbox"/>
21	RITCHIE, D. S., et al., Dendritic Cell Elimination as an Assay of Cytotoxic T Lymphocyte..., J Immunol Methods, (2000), 246(1-2): pp 109-17.	<input type="checkbox"/>
22	CARBONE, F. R., et al., Induction of Ovalbumin-Specific Cytotoxic T Cells By In Vivo Peptide..., J Exp Med, (1989), 169(3): pp 603-12.	<input type="checkbox"/>
23	CARBONE, F. R., et al., Induction of Cytotoxic T lymphocytes By Primary In Vivo Stimulation with Peptides..., J Exp Med, (1988), 167(6): pp 1767-79.	<input type="checkbox"/>
24	KAST, W. M., et al, Protection Against Lethal Sendai Virus Infection by In Vivo Priming of Virus-Specific..., Proc Natl Acad Sci USA, (1991), 88(6): pp 2283-7.	<input type="checkbox"/>
25	SCHULZ, M., et al, Peptide-Induced Antiviral Protection by Cytotoxic T Cells, Proc Natl Acad Sci USA, (1991), 88(3): pp 991-3.	<input type="checkbox"/>
26	FELTKAMP, M. C., et al., Vaccination with Cytotoxic T Lymphocyte Epitope-Containing Peptide Protects..., Eur J Immunol, (1993), 23(9): pp 2242-9.	<input type="checkbox"/>
27	CELLUZZI, C. M., et al., Peptide-Pulsed Dendritic Cells Induce Antigen-Specific, CTL-Mediated Protective..., J Exp Med, (1996), 183(1): pp 283-7.	<input type="checkbox"/>
28	KEARNEY, E. R., et al, Visualization of Peptide-Specific T Cell Immunity and Peripheral Tolerance..., Immunity, (1994), 1(4): pp 327-39.	<input type="checkbox"/>
29	AICHELE, P., et al., T Cell Priming Versus T Cell Tolerance Induced By Synthetic Peptides, J Exp Med, (1995), 182(1): pp 261-6.	<input type="checkbox"/>
30	TOES, R. E., et al., Peptide Vaccination Can Lead to Enhanced Tumor Growth Through Specific T-Cell..., J. Immunol, (1996), 156(10): pp 3911-8.	<input type="checkbox"/>

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31	TOES, R. E., et al., Enhanced Tumor Outgrowth after Peptide Vaccination, Proc Natl Acad Sci USA, (1996), 93(15): pp 7855-60.	<input type="checkbox"/>
32	DALE, C. J., et al, Chimeric Human Papilloma Virus-Simian/Human Immunodeficiency Virus Virus-Like-Particle..., Virology, (2002), 301(1): pp 176-87.	<input type="checkbox"/>
33	JIN, X., et al., Dramatic Rise in Plasma Viremia After CD8+ T Cell Depletion in Simian..., J Exp Med, (1999), 189(6): pp 991-8.	<input type="checkbox"/>
34	CARBONE, F. R., et al., Class I-Restricted Processing and Presentation of Exogenous Cell-Associated..., J Exp Med, (1990), 171(2): pp 377-87.	<input type="checkbox"/>
35	LARSSON, M., et al., Efficiency of Cross Presentation of Vaccinia Virus-Derived Antigens by Human..., Eur J Immunol, (2001), 31(12): pp 3432-42.	<input type="checkbox"/>
36	CHEN, Q., et al., A Direct Comparison of Cytolytic T-Lymphocyte Responses to Melan-A Peptides in Vitro..., Melanoma Res, (2000), 10(1): pp 16-25.	<input type="checkbox"/>
37	LU, W., et al., Therapeutic Dendritic-Cell Vaccine for Simian AIDS, Nat Med, (2003), 9(1): pp 27-32.	<input type="checkbox"/>
38	POSPISILOV, D., et al., Generation of Functional Dendritic Cells For Potential Use in the Treatment..., Cancer Immunol Immunother, (2002), 51(2): pp 72-8.	<input type="checkbox"/>
39	MELIEF, C. J., et al., Effective Therapeutic Anticancer Vaccines Based on Precision Guiding of Cytolytic..., Immunol Rev, (2002), 188(1): pp 177-82.	<input type="checkbox"/>
40	MEHLHOP, E., et al., Enhanced In Vitro Stimulation of Rhesus Macaque Dendritic Cell for Activation..., J Immunol Methods, (2002), 260(1-2): pp 219-34.	<input type="checkbox"/>
41	SAPP, M., et al., Dendritic Cells Generated from Blood Monocytes of HIV-1 Patients are Not Infected and act..., Immunol Lett, (1999), 66(1-3): pp 121-8.	<input type="checkbox"/>

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42	CHOUGNET, C., et al., Normal Immune Function of Monocyte-Derived Dendritic Cells from HIV-Infected Individuals....., J Immunol, (1999), 163(3): pp 1666-73.	<input type="checkbox"/>
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